In	de	X	of	C	laiı	ms

Application/Control No.

10/643,422

Examiner

Reexamination TANAKA ET AL.

Applicant(s)/Patent under

Art Unit

kim-kwok CHU

2627

Rejected Allowed

(Through numeral) Cancelled Restricted

Non-Elected N Interference

Appeal Α 0 Objected

Claim Date E]		L	l
Teu De De De De De De De		\									
10	Cla	Date									
10			3	П		П	Γ				
10	-	l a ,	0								
10	.≌	<u></u>	Ø.	‡			l		!		
10	ш.	١ā		İ			l		1	ł	
10		_	7	1			L		<u></u>	1	Ш
10	1	(1)	=				Π			1	
10		2			\Box		<u> </u>				П
10		3			\vdash	_	\vdash	-	 		Н
10	 	<u> </u>	-	├-	┢╌	\vdash	├	\vdash	\vdash		Н
10		4	-	-	-	-		-	┝	┡	Н
10	<u></u>	<u> </u>	V	_	ļ	<u> </u>	_	<u> </u>		ļ	Ш
10		6	Ш	<u></u>	1			<u></u>	<u> </u>		Ш
10	İ	7	П		i		ı	l			1 1
10		8	П				Г			П	П
10		(9)	17	 	1		\vdash	 	<u> </u>	 	\vdash
11		\	╁	 	┼	├	 	-	├	├	
18		10	₩	⊢	⊢	\vdash			\vdash	\vdash	Н
18	<u> </u>	17	IJ,	1_	⊢	<u> </u>	<u> </u>		<u> </u>	<u> </u>	Ш
18		12	<u> </u>	<u> </u>	$oxed{oxed}$	$ldsymbol{ld}}}}}}$			<u> </u>		Ш
18	L	(13)	=	L	L	L	L	L	L	L	LJ
18		14	=								
18		15	7	Π		Г	Г			<u> </u>	
18		16	+		\vdash			\vdash			H
18		10	_	1-	 	\vdash	-	 		-	-
19	<u> </u>	41	<u> </u>	-					_		Н
21 V 22 V 25 24 25 26 V 27 28 (29) (30) (31) (33) (33) (33) (33) (33) (34) (35) (35) (36)	<u> </u>	78		_			<u> </u>			_	Ш
21 V 22 V 25 24 25 26 V 27 28 (29) (30) (31) (33) (33) (33) (33) (33) (34) (35) (35) (36)		19/									
21 V 22 V 25 24 25 26 V 27 28 (29) (30) (31) (33) (33) (33) (33) (33) (34) (35) (35) (36)		(20)	7			-				Г	
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)		21	V	1				\Box			
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)	_	22	1.		\vdash	_	\vdash	\vdash	\vdash	\vdash	Н
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)	-	22	_	├	\vdash		├				
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)		~ 23	_	⊢	<u> </u>			-			
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)				_		L.,			L_	<u> </u>	\Box
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)		25			L						
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)		(26)	0								l I
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)		27	1								
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)		28	\top	 	_			$\overline{}$	\Box		
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)		(50)	+	\vdash			Н	_	<u> </u>	-	
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)		4	Η-	├	-				_	_	H
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)		30	4	\vdash	├			_		<u> </u>	
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)		31	1	<u> </u>						<u></u>	
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)		32	L								
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)		(33)	П							_	
35 36 27 28 39 (40) 41 42 (43) = (44) = (44) = (44) = (45) = (40) = (41) = (42) = (43) = (44) = (44) = (45) = (46) = (47) = (48) = (49) = (40)		34	Γ		Г						П
38 39 40 / 41 // 42 43 - (44) - 45 46 47 48 49		35		Π			П		П		\square
38 39 40 / 41 // 42 43 - (44) - 45 46 47 48 49		36	J/	t	\vdash		H	H	H	H	\vdash
38 (40) 41) 42) (43) = (44) = 45 46 47 48 49		25	<u>~</u>	 -	 	\vdash		\vdash	\vdash	\vdash	$\vdash \vdash$
38 (40) 41) 42) (43) = (44) = 45 46 47 48 49	<u> </u>	701	_	<u> </u>	-		-	<u> </u>		\vdash	
41 VV 42 V 43 - 44 - 45 46 47 48 49 49		108		<u> </u>			_		Ш	_	Ш
41 VV 42 V 43 - 44 - 45 46 47 48 49 49		_38′									
41 VV 42 V 43 - 44 - 45 46 47 48 49 49		(4)	V	l							
42 (43) - (43) - (44) - 45 46 47 48 49		41	V	7							\Box
45 46 47 48 49		42	Ù	1							\vdash
45 46 47 48 49	\vdash	7(5)	=			—	H				-
45 46 47 48 49	$\vdash \vdash \vdash$	XX	-	-	-	_	Н				\dashv
46 47 48 49		44/	_	-			\vdash			_	Ш.
47 48 49		45						لــــــا			
47 48 49		46		L			L]				╚
48 49		47					_				\neg
49		48	_					-	\vdash		\dashv
50	$\vdash \vdash \vdash$	- 40		-	-	_	\vdash		-		-
1 30	$\vdash \vdash$	49					\vdash	\vdash		-	
	Ш	50			لـــا					لـــا	

Cla	Date									
		_		Γ	T		Γ''			
<u></u>	Original				l					İ
Final	Ē					ł			1	
"	ŏ									
		<u> </u>		<u> </u>	_	 _	<u> </u>	_	┞	
	51		_	_	Щ	<u> </u>			_	
	52			<u> </u>	_					
	52 53									
	54									
	55									
	55 56	\vdash	_	<u> </u>	 	${\dagger}$	\vdash	┢	┢	
_	57	\vdash	\vdash	┢	-	\vdash	\vdash	\vdash	\vdash	_
	50	-		\vdash	\vdash	├	├─	⊢	├	-
	58 59	-	-	├-	├	├	├			
-	59	_	 	-	-		┝	ļ	 	<u> </u>
<u> </u>	60		_		<u> </u>	├	_	_	<u> </u>	<u> </u>
<u> </u>	61			_	_	_	_		∟	_
	62				_		<u> </u>		<u> </u>	
L	63	<u> </u>	<u> </u>			L	$ldsymbol{ld}}}}}}$			L
L	63 64 65	L	L	L	L	L	L	L	L	L
	65					Γ				
	66 67			Π	Г					
	67									
	68			Г						
	69	-	_		 					\vdash
	69 70		_	\vdash				_		
	71	_	 	 	1	 				
	72	_							_	_
	72 73			_						
	74	_			-	_			-	
	74 75		-	_		1				
	76									
	77 78									
	78									
	79									
\vdash	80		_	_	<u> </u>	-	-	-	_	
1	81			_	_			-		
	82			┢				\vdash		
	83	_		\vdash	\vdash			\vdash		
	84		\vdash	\vdash	\vdash	H		\vdash	\vdash	
-	85			\vdash	-	\vdash	\vdash			
	86			\vdash	\vdash	\vdash	H	H	-	H
-	86 87		_	\vdash	\vdash	\vdash	_		_	
-	88	_		-	H	-	—		_	
<u> </u>	89	_	_		\vdash		\vdash	_	—	
	90	_	_	\vdash	\vdash	-	_	_		
		_		\vdash	\vdash	H	-	_		_
	91 92			\vdash	\vdash	Н			_	-
\vdash	93				-			-	-	
<u> </u>	94			 		\vdash			-	
	95	_			\vdash	-	_		_	
-	96	_			-	\vdash			_	-
	97	_	-	 		\vdash				
<u> </u>	98			-		\vdash	-		<u> </u>	
	99			-		\vdash	-		<u> </u>	
	100		-			-				-

Cl	Date									
	 	Γ	т—	 '			Γ	Ι'''		
Final	Original									
	101 102				Γ					
	102	Г			Г					
	103									
	104									
	103 104 105			_			<u> </u>	_	_	
	106				L.					
	106 107 108	_	<u> </u>					_	<u> </u>	Щ
	108	_	<u> </u>					<u> </u>	<u> </u>	Ш
	109	┝	_					├	-	Н
	111	\vdash						├-	-	H
	112	┝				 	_	┢	-	Н
	113	\vdash		\vdash	┢	 	 		 	H
	109 110 111 112 113 114 115 116	 	-	\vdash		\vdash				
	115			\vdash	Т		Ι	t —	 	П
	116	Г								П
	117									
	117 118 119									
	119			L		Ĺ			\Box	Ш
	120 121 122 123 124		L	<u> </u>	L					Ш
	121		_	_	_			ļ		
	122				L_	_		_	_	
	123			ļ				<u> </u>	_	
	124	_		-			<u> </u>			
	120		_	 					-	
	127	\vdash	_	├—		-				
	128	\vdash	_		 		┢	\vdash	_	
	129	-		<u> </u>	ļ	<u> </u>	\vdash			
	125 126 127 128 129 130				-	H		_	_	
	131			_			\vdash			
	131 132 133									
	133			,						
	134 135									
	135									
	136			_					<u> </u>	\square
	137 138					L			<u> </u>	
	138			_	\vdash	H	_	_	<u> </u>	
	139 140				_		_	<u> </u>		
	141				 	-	-	\vdash	\vdash	\dashv
	141				H	H		\vdash	\vdash	$\vdash \vdash$
	143	\vdash		<u> </u>		\vdash				$\vdash \vdash$
	144	-			-	-			\vdash	\dashv
	145				Т	Н		\vdash	 	-
	146									\vdash
	147							Г	Г	\Box
	148					Т	_			
	149									
	150									